

Drafts

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Tagged (0)

L1: (3) balloon same (fluoro with silicone)

L2: (0) (expandable adj member) and (fluoro with silicone)

L4: (1) balloon same (phenyl with silicone)

L5: (0) (expandable adj member) same (phenyl with silicone)

L7: (4) (gastric or gastro\$ or feeding or stomach) same (phenyl with silicone)

L8: (3) (gastric or gastro\$ or feeding or stomach) same (fluoro with silicone)

L9: (199) (gastric or gastro\$ or feeding or stomach) and (fluoro with silicone)

L10: (429) (gastric or gastro\$ or feeding or stomach) and ((phenyl or fluoro) with silicone)

L11: (148) 10 and (catheter or tube or tubular)

L12: (0) balloon same (phenyl with siloxane)

L13: (0) balloon same (fluoro with siloxane)

L14: (0) balloon and (fluoro with siloxane)

L15: (14) balloon and (phenyl with siloxane)

L16: (902) diphenylsiloxane

L17: (11) 16 and balloon

16 and balloon

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P						
1			US 6737496	20040518	8	Photocurable siloxane polymers	528/32	526/279;		Hodd, Kenneth A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			US 6641611	20031104	14	Therapeutic coating for an intravascular implan	623/1.42	424/400;		Jayaraman, Swaminathan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			US 6506331	20030114	9	Method for the preparation of low spec	264/327	264/331.11		Meguriya, Noriyuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			US 6399734	20020604	9	Photocurable siloxane polymers	528/32	206/223;		Hodd, Kenneth A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			US 6069196	20000530	35	Molded articles for photographic photo-sens	524/424	524/107;		Akao, Mutsuo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			US 5981610	19991109	7	Injection molding silicone rubber composi	521/54	521/154;		Meguriya, Noriyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			US 5411553	19950502	7	Cross-linked silicone polymers, fast curing s	623/6.56	351/160R;		Gerace, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			US 5391590	19950221	7	Injectable intraocular lens compositions and p	523/107	524/506;		Gerace, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			US 5278258	19940111	8	Cross-linked silicone polymers, fast curing s	525/478	528/15;		Gerace, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			US 4762381	19880809	14	Optical element	385/88	385/123;		Uemiya, Takafumi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			US 4604412	19860805	8	Stable polymer emulsion	523/112	524/108;		Joh, Yasushi et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [microfluidic.wsp:1]

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Drafts

Pending

Active

- L1: (4) rouns-cameron-g.in.
- L2: (0) mcmichael-don.in.
- L3: (0) kenowski-michael.in.

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UDC

Queue

Trash

Search OR Browse Queue Queue

DB: USPAT

Default operator: OR

kenowski-michael.in.

Display all hit terms in body

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U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	In
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